**Expedited Procedure** 

Examining Group 3600

Application No. 09/890,669 Paper Dated: November 16, 2004

In Reply to USPTO Correspondence of August 17, 2004

Attorney Docket No. 1918-010967

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims**

Claims 1-23 (Cancelled)

24. (Currently Amended)

A firearm device comprising:

a firearm;

a safety means for impeding an unauthorized person to fire the firearm; and an information storage means for recording and storing at least one aspect of a group consisting of an image in the direction in which a shot is fired, and a sound at about the time when a shot is fired, wherein the safety means comprises an information carrier and/or gathering means; and a processing means for processing information received from the information carrier and/or gathering means and allowing firing of the firearm to take place

25. (Previously Presented) The device of claim 24, wherein the firearm comprises a conventional firearm and wherein the information storage means stores a unique code relating to each projectile fired.

only if the information so received complies with eertain one or more requirements.

- 26. (Previously Presented) The device of claim 24, wherein the firearm includes a laser system for generating a laser beam to ignite a charge to fire a projectile.
- 27. (Previously Presented) The device of claim 26, wherein the firearm includes an electronic system for controlling firing of the firearm.

**Expedited Procedure** 

**Examining Group 3600** 

Application No. 09/890,669 Paper Dated: November 16, 2004

In Reply to USPTO Correspondence of August 17, 2004

Attorney Docket No. 1918-010967

28. (Previously Presented) The device of claim 26, wherein the firearm includes a number of barrels and wherein the barrels are pre-loaded with projectiles and charges, which charges are ignitable by means of a laser beam.

## 29. (Cancelled)

- 30. (Previously Presented) The device of claim 24, wherein the information carrier and/or gathering means includes an information carrier means whereupon information can be recorded.
- 31. (Previously Presented) The device of claim 30, wherein the carrier means comprises a card.
- 32. (Previously Presented) The device of claim 31, wherein the card has information recorded thereon in respect of physical information of the authorised user for identifying said user.
- 33. (Previously Presented) The device of claim 32, wherein the physical information comprises a fingerprint.
- 34. (Previously Presented) The device of claim 30, wherein the safety means includes reading means for reading information on the information carrier means.
- 35. (Previously Presented) The device of claim 24, wherein the information carrier and/or gathering means includes information gathering means for gathering certain physical information from the person to use the firearm, whereby said person can be identified.

**Expedited Procedure** 

**Examining Group 3600** 

Application No. 09/890,669 Paper Dated: November 16, 2004

In Reply to USPTO Correspondence of August 17, 2004

Attorney Docket No. 1918-010967

36. (Previously Presented) The device of claim 35, in which the information gathering means is located on an operatively rear surface of a grip member of the

device.

37. (Previously Presented) The device of claim 35, wherein the

gathering means comprises means for recording a fingerprint of the person to use the firearm.

38. (Previously Presented) The device of claim 37, in which the

means for recording a fingerprint is located on an operatively rear side of a grip member of

the device.

39. (Previously Presented) The device of claim 38, in which the

gathering means is located on the device such that a fingerprint of a user of the device can be

recorded when the device is located in a holster therefor.

40. (Previously Presented) The device of claim 24, wherein the

information carrier and/or gathering means includes both an information carrier means and an

information gathering means.

41. (Previously Presented) The device of claim 24, wherein the

processing means includes a memory means for storing information therein and the

processing means in use comparing information received from the information carrier and/or

gathering means with information on the memory means and only allowing firing to take

place if the information corresponds.

42. (Previously Presented) The device of claim 24, wherein the

information storage means is connected to at least one device of a group consisting of a

digital camera for recording images, a microphone for recording sound, a timepiece for

recording time, and a GPS for recording position in the form of geographical co-ordinates;

and the information storage means is arranged to store data from the said at least one device.

Page 4 of 9

**Expedited Procedure** 

**Examining Group 3600** 

Application No. 09/890,669 Paper Dated: November 16, 2004

In Reply to USPTO Correspondence of August 17, 2004

Attorney Docket No. 1918-010967

43. (Presented Previously) The device of claim 42 which includes a digital camera and a timepiece.

44. (Previously Presented) The device of claim 43, wherein the digital camera is mounted to face along the barrel defined by the firearm, thereby allowing it to record an image in the direction in which a shot is fired.

45. (Previously Presented) The device of claim 43, wherein the timepiece comprises a real time clock.

46. (Previously Presented) A firearm device comprising: a firearm; and

a safety means being characterized therein that it comprises an information carrier and gathering means defining an information carrier means separable from the firearm device whereon information can be recorded, and an information gathering means for gather information from the person to use the firearm; and the safety means further comprising processing means for processing information received from the information carrier and gathering means and allowing firing of the firearm to take place only if the information so received complies with certain requirements, and recording at least one aspect of a group consisting of an image in the direction in which a shot is fired, and a sound at about the time when a shot is fired.